

REMEDIAL SITE ASSESSMENT DECISION - EPA REGION II

Site Name: Jerry Jones Mack Truck EPA ID#: NJD078593894 State ID#:

Alias Site Names:

City: Rockaway Township County or Parish: Morris State: NJ

Refer to Report Dated: 94/12/12 Report type: SIP

Report developed by: PIRNIE

DECISION:

☒ 1. Further Remedial Site Assessment under CERCLA (Superfund) is not required because:

☒ 1a. Site does not qualify for further remedial site assessment under CERCLA
(No Further Remedial Action Planned - NFRAP)

☐ 1b. Site may qualify for further action, but is deferred to:

☐ 2. Further Assessment Needed Under CERCLA:

2a. Priority: ☐ Higher ☐ Lower

2b. Other: (recommended action) none

DISCUSSION/RATIONALE: The site is an active facility that manufactures, services and sells trucks; it is located in an industrial area. In the past, an onsite 1500-gallon underground concrete holding tank received waste oils and waste liquids from truck steam cleaning operations; in 1981, the tank overflowed and contaminated 50 cubic yards of soil, which was removed and properly disposed of in the same year. Groundwater and surface water were sampled during the 1991 EPA site inspection. Although several organics were detected in the onsite monitoring wells, most are either excluded from CERCLA consideration because they are petroleum by-products, or are not attributable to site operations. Groundwater is used for drinking within four miles of the site; the nearest public wells are operated by Rockaway Township and are located 0.42 miles from the site. Based on EPA's 1991 sampling results, the organic contaminants found in this Rockaway Township Wellfield (listed on the NPL in 1982) are not attributable to the Jerry Jones Mack Truck site. There are no private or public wells located within the first quarter-mile radius of the site. Surface water/sediment sampling results from 1991 indicated a release of 2-butanone to Beaver Brook and the adjacent wetlands. In addition to fisheries and sensitive environments, there is one drinking water intake located 12.5 miles downstream of the site. There are 40 workers onsite. There are no data indicating a release to air.

Site Decision

Made by: Amy J. Brochu

Signature: 

Date: 95/1/26